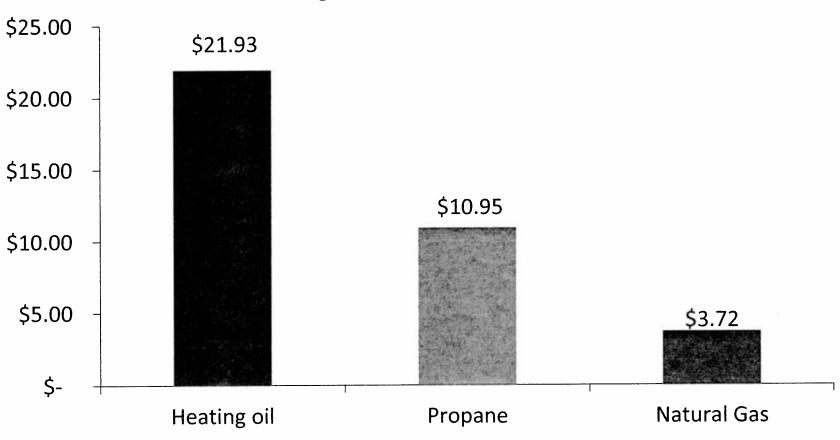


Natural Gas is the most affordable source of heating fuel



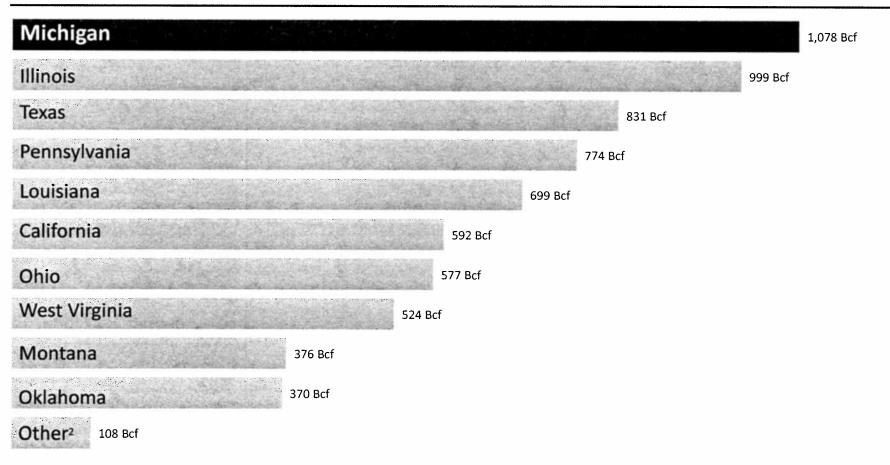
Average Wholesale 2013 Price \$/MMbtu



Our state's unique geography positions Michigan to benefit from natural gas storage capacity¹



Underground Natural Gas Storage Capacity by State



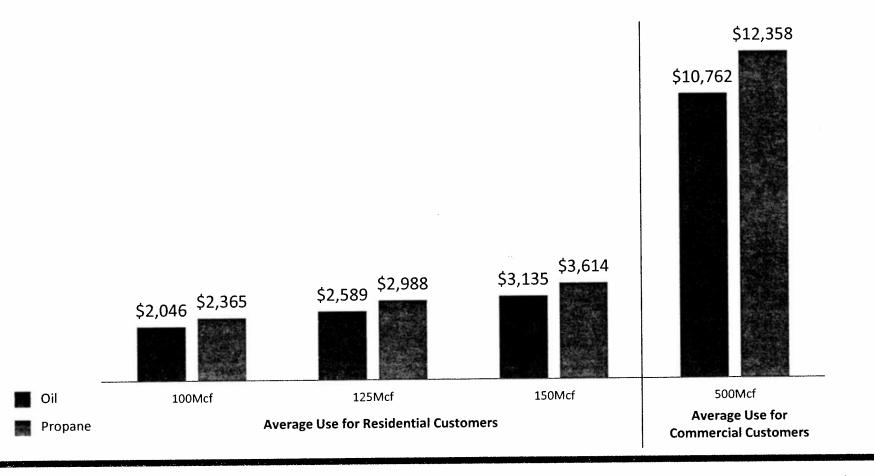
^{1.} US Energy Information Administration: Natural Gas Underground Storage Capacity 2012 Data

^{2.} Average of natural gas underground storage for all other US states with capacity

It is economically advantageous for consumers to switch to natural gas



Annual Retail Savings by Switching to Natural Gas¹

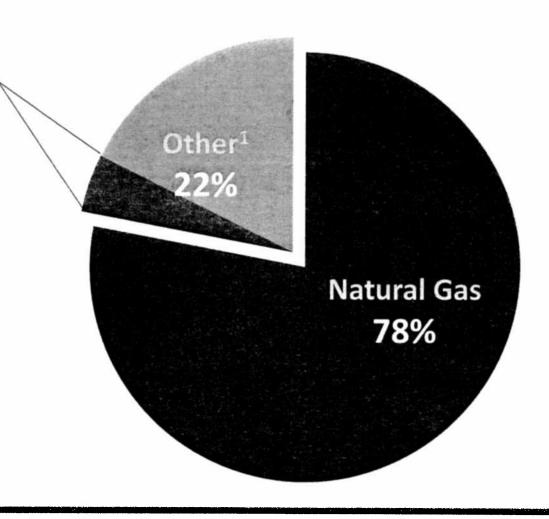


^{1.} EIA US Weekly Heating Oil and Propane residential Prices (Average October 2013-March2014)released 3/19/14 versus DTE Natural Gas average price for same period. Propane \$2.91/gal. Heating Oil \$4.01/gal.

This legislation could eventually provide access to natural gas for 190,000 Michiganders

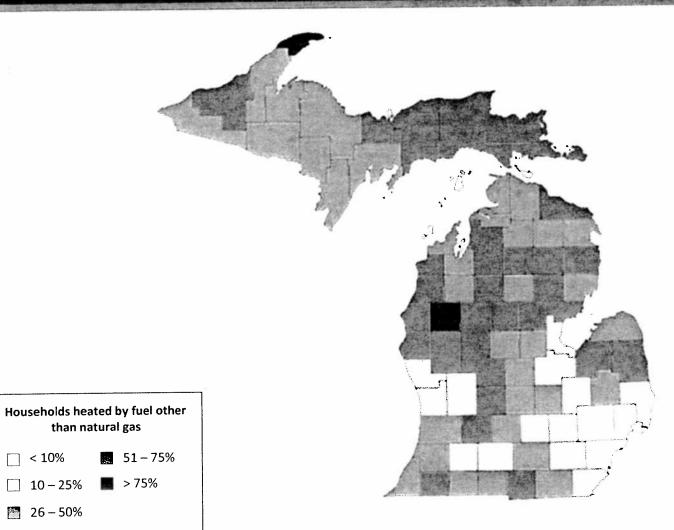


Potential reach:
Approximately 20%
of Michiganders
currently without
access to natural gas



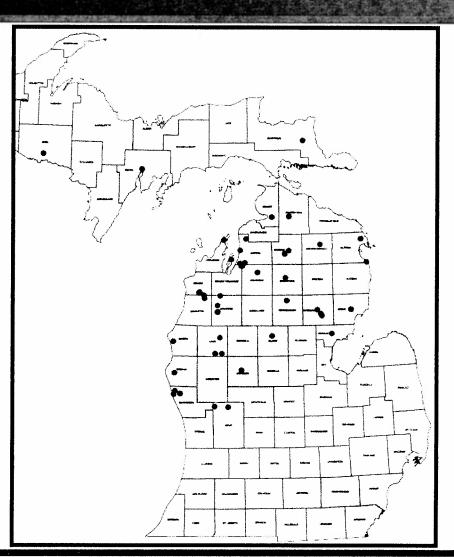
The proposed legislation helps eliminate regulatory barriers to enable more families and businesses to access natural gas





DTE has identified several potential projects



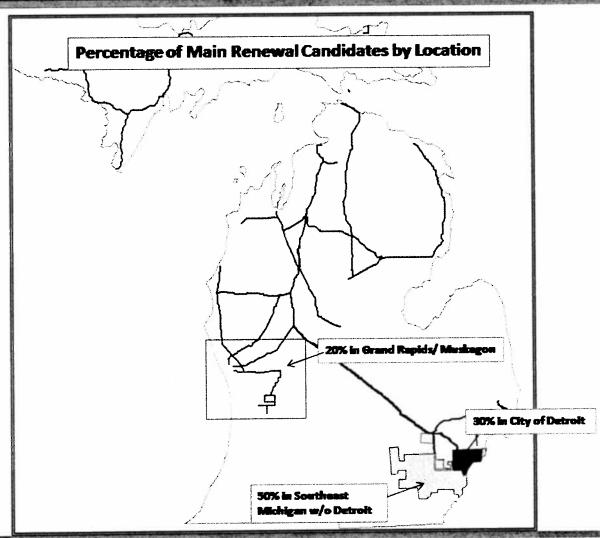


Potential Project Locations

- DTE
- DTE ANCHOR

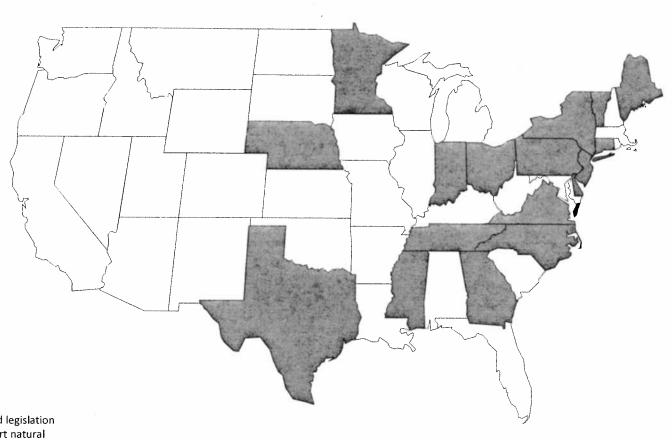
We are committed to providing reliable and affordable service and currently invest in main renewal across Michigan





States are recognizing that natural gas infrastructure expansion supports economic growth





States that have passed legislation or provisions to support natural gas expansion



Increasing access to natural gas for thousands of Michigan's families and businesses supports our state's economic growth

